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Correction

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Reservoirs of richness: least disturbed tropical forests are centres of undescribed species diversity

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We would like to correct two errors in text.

On page 70, §3*a* (Results: Species discovery trends), 9th line, the phrase ‘first-author taxonomists’ should be changed to ‘first- and second-author taxonomists’. This is an isolated text error that does not alter our analytical results in any way.

On page 72, table 1, incorrect values were erroneously entered into the N_{desc} column. Putting in the correct values does not change any of the analytical results presented in the N_{tot} (IQR), N_{undesc} (IQR), and % columns of table 1.

The corrected table is displayed below:

realm-biomes	N_{desc}	N_{tot} (IQR)	N_{undesc} (IQR)	%
all amphibians	6296	9347 (9276–9511)	3051 (2980–3215)	32.64
Neotropics—tropical and subtropical moist broadleaf forests	2673	4454 (4443–4646)	1781 (1770–1973)	39.99
Australasia—tropical and subtropical moist broadleaf forests	415	949 (929–1068)	534 (514–653)	56.27
Indomalaya—tropical and subtropical moist broadleaf forests	936	1340 (1327–1353)	404 (391–417)	30.15
Neotropics—montane grasslands and shrublands	270	394 (379–397)	124 (109–127)	31.47
Afrotropics—tropical and subtropical moist broadleaf forests	751	846 (844–853)	95 (93–102)	11.23
all land mammals	5398	5561 (5557–5571)	163 (159–173)	2.93
Neotropics—tropical and subtropical moist broadleaf forests	1173	1253 (1249–1258)	80 (76–85)	6.38
Afrotropics—tropical and subtropical moist broadleaf forests	821	879 (879–882)	58 (58–61)	6.60
Australasia—tropical and subtropical moist broadleaf forests	471	517 (516–518)	46 (45–47)	8.90
Indomalaya—tropical and subtropical moist broadleaf forests	888	906 (905–907)	18 (17–19)	1.99
Neotropics—tropical and subtropical grasslands, savannahs and shrublands	560	580 (580–581)	20 (20–21)	3.45